SERVICE BULLETIN



No. : VSB2001-0034 Date : 2001-08-02

Model	Factory Factory Model Suffix Model No. Factory Factory Model Suffix Model No. EKHQ LN-15A10 APZMZ ZLD15A1
Buyer	Buyer Name Buyer Code Buyer Name Buyer Code Buyer Name Buyer Code LGEAI US000002 ZENITH US007515
EFFECTIVE DATE	2001-08-01 EFFECTIVE FROM(SERIAL NO.) Immediately
Subject	Change in parts/numbers/specs, upgrade MICOM and change related parts

No.	Loc No.	Before Change		After Change		Note	K-Code	Remark
		Part No	DESC./SPEC.	Part No	DESC./SPEC.	11010	IX-Code	Remark
1	IC101	OIZZVC0007E	IC,DRAWING / M37274EASP 52S DIP 52 BK US	OICTMMI004A	/	А	4	CHANGE
2	C108	0CH5080K116	Capacitor, Ceramic ,Ch / C2012C0G1H080DT 8pF	OCH5120K416	/	А	1	CHANGE
3	L101	OLA0152K119	INDUCTOR,AXIAL LEAD / 15UH 10% A 2.3 X 3.4	OLA0122K119	/	А	1	CHANGE
4	IC901	011T323000A	IC,ITT / VPC3230D 80P PQFP BK COMB FILTER VIDEO PROCESSOR	011T323000B	1	А	4	CHANGE
5	IC606	0ISH092100A	IC,POWER MANAGEMENT / PQ09RF21 4P 9V S/W R	0ISH092100B	/	А	4	CHANGE
6	IC607	0ISH092100A	IC,POWER MANAGEMENT / PQ09RF21 4P 9V S/W R	0ISH092100B	/	А	4	CHANGE

Reason Of Change

- MICOM (IC101) CHANGE / MICOM is changed from OTP to MASK.
 C108 and L101 are changed with MICOM to adjust OSD position.
 If OSD deviation occurs after replacing MICOM, change C108 and L101.
- 2. IC901 Change Version Upgrade. When replacing IC901 with new one, please replace the MICOM at the same time.
- 3. IC606 and IC607 Change / Substitution

** FILE THIS SERVICE BULLETIN WITH YOUR SERVICE MANUAL

	NOTE(*	KEY-WORD CODE		
	Parts	Set		
Α	Original	Early	Original or new parts may be used in early or late production sets.	1. To improve performance
	New	Late	Use original parts until exhausted, then stock new parts.	2. To improve productivity
В	Original	Early	Original parts may be used in early production sets only. New parts may be used in early or late production sets.	3. To improve reliability
	New	Late	Use original parts where possible, then stock new parts.	4. Change of material or dimension
С	Original	Early	New parts only may be used in early or late production sets.	5. Addition
	New	Late	Stock new parts.	6. Deletion
D	Original	Early	Original parts only may be used in early production sets. New parts may be used in late production sets only.	7. Correction
	New	Late	Stock original and new parts.	

CHIEF ENGINEER , approved